

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-4. (Cancelled)

5. (Currently amended) A medical device configured to deliver a first and a second drug to a blood vessel to reduce the degree or substantially prevent the occurrence of restenosis in the blood vessel, said first drug being epothilone D and said second drug being drugs selected from the group consisting of epothilone D, rapamycin[,,] or a rapamycin analog,  
~~17 allylamoно 17 desmethoxygeldanamycin, 17 [2 (dimethylamino)ethylamino]~~  
~~17 desmethoxy geldanamycin, 17 [2 (dimethylamino)ethylamino] 17 desmethoxy 11-O-methylgeldanamycin, and 17 azetidinyl 17 desmethoxygeldanamycin;~~ wherein said first and second drugs show synergistic cytotoxic activity.

6. (Original) The medical device of Claim 5 wherein the medical device is a stent or polymer wrapper

7-13. (Cancelled)

14. (Currently Amended) A composition comprising a polymer and a first and second drug, said first drug being epothilone D and said second drug being drugs selected from the group consisting of epothilone D, rapamycin[,,] or a rapamycin analog,  
~~17 allylamoно 17 desmethoxygeldanamycin, 17 [2 (dimethylamino)ethylamino]~~  
~~17 desmethoxy geldanamycin, 17 [2 (dimethylamino)ethylamino] 17 desmethoxy 11-O-methylgeldanamycin, and 17 azetidinyl 17 desmethoxygeldanamycin;~~ wherein said first and second drugs show synergistic cytotoxic activity.

15-18. (Cancelled)

19. (Currently Amended) The composition of Claim ~~13~~ 14 wherein the polymer is selected from the group consisting of a polylactide, a photo-curable poly(ester-amide), and a polyurethane.
20. (Currently Amended) A method to reduce the degree or substantially prevent restenosis in a blood vessel, comprising delivering a composition of Claim ~~13~~ 14 to a blood vessel requiring treatment for, or prevention of, restenosis, in an amount sufficient to substantially reduce, or substantially prevent, restenosis in such blood vessel.